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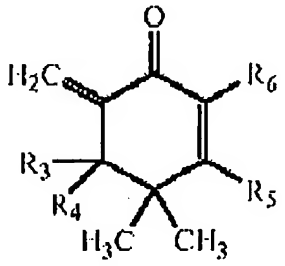
IN THE CLAIMS:

1 - 34. (canceled)

35. (currently amended) A method of therapy of a cancer in an animal comprising treating cells of said cancer in vitro with a compound to extinguish the cells, collecting sediment of said treated cells and administering the sediment to said animal, wherein said compound has the Formula 3-a:



Formula 3-a

(wherein

R3, R4, R5 and R6 represent independently hydrogen atom; halogen atom; C1-C6 alkyl group; or amidino group; ~~C1-C6 alkoxy C1-C6 alkyl group, ; or C2-C6 alkylene group,~~

~~R5 and R6 may form a ring by binding with another condensation polycyclic hydrocarbon compound or heterocyclic compound, said condensation polycyclic hydrocarbon compound in being selected from pentalene, indene, naphthalene, azulene, or heptalene, and said~~

~~heterocyclic compound being selected from furan, thiophene, pyrrole, γ-pyran, γ-thiopyran, pyridine, thiazole, imidazole pyrimidine, indole or quinoline,~~

one or more of R3, R4, R5 and R6 maybe substituted by one or more of substituents selected from the group consisting of halogen atom, cyano group, protected or non-protected carboxyl group, protected or non-protected hydroxyl group, protected or non-protected amino group.

36. (canceled)

37. (previously presented) The method of claim 35, wherein R3, R4, R5 and R6 represent hydrogen atoms.

38 - 46. (canceled)